

ABSTRACT OF THE DISCLOSURE

A device for deflecting a web has at least one turning bar (1; 2) that can be shifted. A first turning bar holding device (11a, 11b; 11a, 11b, 11c) is connected with an axial end of the turning bar. A second turning bar holding device (12) is connected with the other axial end of the turning bar. A first guide is provided, along which the first turning bar holding device (11a, 11b; 11a, 11b, 11c) is guided movably. A second guide (22) is provided, along which the second turning bar holding means (12) is guided movably. An adjusting device (19, 20) is provided, by which at least one (11a, 11b; 11a, 11b, 11c) of the turning bar holding means is adjustable along its guide (21) in order to position it (11a, 11b; 11a, 11b, 11c) for shifting the turning bar (1; 2). A connection of the turning bar (1; 2) with the first turning bar holding device (11a, 11b; 11a, 11b, 11c) can be separated manually and can be established manually in order to make it possible to manually separate the turning bar (1; 2) from the first turning bar holding device (11a, 11b; 11a, 11b, 11c) and to connect it manually with the positioned first turning bar holding device (11a, 11b; 11a, 11b, 11c) during the shifting.